

**AMENDMENTS TO THE ABSTRACT:**

Please amend the abstract as follows:

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- a) Method and apparatus for activation of an emergency brake function (8; 8') within a vehicle (1) ~~in dependence of whether a regular brake function. The method and apparatus include~~ when a first brake circuit and a second brake circuit ~~that are out of order.~~ A first sensor (20; 20') is included for detecting whether the pressure ( $p_1$ ) in the first brake circuit falls below a first limit value ( $p_{1G}$ ). A second sensor is included (21; 21') for detecting whether the pressure ( $p_2$ ) in the second brake circuit falls below a second limit value ( $p_{2G}$ ). ~~A means is also~~ valve arrangement is provided (16; 24, 25, 26) ~~for activation of said activating the~~ emergency brake function if the pressure ( $p_1$ ) in the first brake circuit falls below the first limit value ( $p_{1G}$ ) at the same time as the pressure ( $p_2$ ) in the second brake circuit falls below the second limit value ( $p_{2G}$ ). ~~An activation process for an emergency brake function is provided regarding the method. A secure activation of an emergency brake function is permitted, and a reduced risk of this emergency brake function being activated unnecessarily is also provided.~~
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